

66480
IMMEDIATE
27 Nov 68 02 54z

O 270206Z ZYH
FM NPIC

25X1

ZEM

TOP SECRET TTTT

CITE NPIC 5127

25X1

REF NPIC 5104

PRELIMINARY OAK NO. 1, MISSION 1105-2, DETAILS TO FOLLOW
IN A LATER OAK EDITION.

THIS IS A PRELIMINARY OAK CABLE BASED ON AN INITIAL OVERALL
SCAN OF PHOTOGRAPHY FROM KH-4 MISSION 1105-2, DATED 12-21 NOVEMBER
1968. ANALYSIS IS CONTINUING.

1. EIGHT OF THE 25 KNOWN DEPLOYED ICBM COMPLEXES ARE AT LEAST
PARTIALLY OBSERVED ON INTERPRETABLE PHOTOGRAPHY. THESE ARE DROVY-
ANAYA, GLADKAYA, KOZELSK, OLOVYANNAYA, TATISHCHEVO, TYUMEN, YED-
ROVO, AND ZHANGIZ-TOBE. NINE TYPE IIID LAUNCH SITES ARE NEWLY
IDENTIFIED. AT KOZELSK, A CONTROL SITE AND TWO LAUNCH SITES IN A
NEW GROUP, GROUP O, ARE OBSERVED; WHILE TWO CONFIRMED, ONE PROBABLE
AND ONE POSSIBLE LAUNCH SITES ARE NEWLY OBSERVED IN EXISTING
LAUNCH GROUP N. THE REMAINING TWO SITES ARE IN THE O GROUP AT
YEDROVO COMPLEX.

2. ALL LAUNCH FACILITIES AT THE KAPUSTIN YAR/VLADIMIROVKA MISSILE
TEST CENTER ARE OBSERVED. NO CHANGES ARE NOTED SINCE COVERAGE
THE SAME DAY

3. THE TYURATAM MISSILE TEST RANGE, THE PLESETSK MISSILE AND
SPACE CENTER, AND THE SHUANGCHENGZU MISSILE TEST RANGE ARE NOT
COVERED.

4. AT MOSCOW ABM COMPLEX E31, ALL THREE RADOMES HAVE BEEN COMPLETED
ON THE BUILDINGS OF TRIAD 1 AND TWO OF THE THREE RADOMES HAVE
BEEN COMPLETED AT TRIAD 2 SINCE APRIL 68, THE LAST COVERAGE OVER
THE AREA.

5. FOR THE FIRST TIME, GALOSH CANISTERS AND OTHER MISSILE-RELATED
PIECES OF EQUIPMENT ARE PARKED ON ONE OF THE LARGE PLUS-SHAPED
HARDSTANDS AT THE BOROVSK ABM SUPPORT FACILITY.

6. AN SA-5 SAM COMPLEX IS NEWLY IDENTIFIED UNDER CONSTRUCTION
AT 42-58-10N 132-31-10E, APPROXIMATELY 19 NM NW OF NAKHODKA,
USSR. THIS IS THE 64TH SA-5 COMPLEX TO BE IDENTIFIED.

7. OBSERVED AT PETROVKA SHIPYARD, USSR, ON [REDACTED] ARE
FIVE PROBABLE E-CLASS NUCLEAR POWERED BALLISTIC MISSILE SUBMARINES
(SSGN), ONE PROBABLE N-CLASS NUCLEAR POWERED TORPEDO ATTACK
SUBMARINE (SSN), ONE UNIDENTIFIED LARGE POSSIBLE SUBMARINE,
AND ONE PROBABLE B-CLASS SUBMARINE.

8. A NEWLY IDENTIFIED NAVAL MISSILE STORAGE FACILITY IS OBSERVED
2 NM NORTHWEST OF DUNAY SUBMARINE BASE BUKHTA KONYUSHKOVA AND
3.5 NM SOUTH OF DUNAY NAVAL MISSILE STORAGE

THE INSTALLATION IS DOUBLE FENCED AND CONSISTS
OF A MISSILE STORAGE AND CHECKOUT AREA AND AN ADJACENT SUPPORT
AREA. THE MISSILE STORAGE AREA CONTAINS TWO EARTH-COVERED
ARCH-ROOFED STORAGE BUILDINGS, A HIGH-BAY DRIVE-THROUGH MISSILE
CHECKOUT BUILDING, TWO ADDITIONAL DRIVE-THROUGH MISSILE CHECKOUT
BUILDINGS, A SEPARATELY SECURED EARTH-MOUNDED WARHEAD STORAGE
BUNKER, AND ONE VEHICLE STORAGE BUILDING. COVERAGE OF DECEMBER
1967 REVEALS THE PRESENCE OF SS-N-2 (STYX) AND SS-N-3 CRUISE
MISSILE CRATES AND VEHICLES AND EQUIPMENT ASSOCIATED WITH
BALLISTIC MISSILES.

DISTRIBUTION		
CY	OFFICE	PI
1	STATE	
2	DEFENSE SEC.	
3	STATE/RS	
4	SECDEF	
5	TSBQ	
6	PSG/SC	
7	KRD	
8	REFRO	
9	AID	
10	LEG	
11	PROD	
12	SCREEN	4
13	WEST	
14	EAST	25X1
15	MAS	
16	FGM	
17	IAS	
18	DIA-XX4	5
19	SPAD	
20	DIA-AP	
21		25X1
22	CMX	

ADVANCE CY
SANITIZED
WITH 25X1

25X1

25X1

GROUP 1
Excluded from automatic
downgrading and
declassification

25X1

TOP SECRET

2.

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10. A NEWLY IDENTIFIED EXPLOSIVE/PROPELLANTS RESEARCH FACILITY IS LOCATED 2 NM WEST OF THE LYUBERTSY ROCKET MOTOR PRODUCTION AND TEST FACILITY, USSR. THE FACILITY CONTAINS LARGE ENGINEERING/LABORATORY BUILDINGS, SHOP BUILDINGS, A SET OF BARRICADED STRUCTURES WHICH ARE PROBABLY USED FOR NITRATING, AND NUMEROUS OTHER STRUCTURES.

11. A NEW DISPERSAL OR DEPLOYMENT AIRFIELD IS IDENTIFIED ON 15 NOVEMBER AT SUMBETE, MONGOLIA, 27 NM NORTHEAST OF SAYN SHANDA. THIS AIRFIELD IS SIMILAR IN CONFIGURATION TO EIGHT OTHER DISPERSAL OR DEPLOYMENT AIRFIELDS CONSTRUCTED IN MONGOLIA DURING THE PAST 18 MONTHS. IT HAS A GRADED-EARTH EAST/WEST RUNWAY 9,100 FEET LONG AND 325 FEET WIDE. NO SUPPORT FACILITIES OR AIRCRAFT ARE OBSERVED.

12. CHINA IS COVERED ON 22 PASSES OF APPROXIMATELY 80 PERCENT CLOUD-FREE PHOTOGRAPHY. INTERPRETABILITY RANGES FROM FAIR TO GOOD.

A NEWLY IDENTIFIED, OCCUPIED SAM SITE IS OBSERVED AT 40-32N 110-09E, 7 NM ESE OF PAOTOU. PAOTOU SAM SITE A05-2 IS UNOCCUPIED. THIS IS THE FIRST TIME THIS SITE IS OBSERVED UNOCCUPIED SINCE MARCH 1965.

SHANGHAI SAM SITE B36-2 IS OCCUPIED. THIS IS THE FIRST TIME THIS SITE HAS BEEN OCCUPIED SINCE DECEMBER 1966. SHANGHAI SAM SITE A02-2 REMAINS ABANDONED.

WORK CONTINUES ON THE ENLARGEMENT OF THE TEST TOWER AT THE PEKING GUIDED MISSILE PLANT NANYUAN, CHINA. NEW-TYPE MISSILE TRANSPORTERS ARE AGAIN OBSERVED, BUT THE DOLLIES USUALLY SEEN ARE NOT DISCERNIBLE. NINE LONG RAIL CARS AND OTHER ROLLING STOCK ARE OBSERVED.

25X1

13. NORTH KOREA IS APPROXIMATELY 95 PERCENT COVERED ON THREE PASSES OF PHOTOGRAPHY OF GENERALLY GOOD INTERPRETABILITY. NINETY PERCENT OF THE PHOTOGRAPHY IS CLOUD-FREE.

FOURTEEN FISHBED, 24 PROBABLE FISHBED AND ONE POSSIBLE FISHBED ARE OBSERVED AT SAAMCHAM, PUKCHANG-NI, HWANGJU AND CHANGJIN-UP AIRFIELDS. THIS REPRESENTS A NEW HIGH PHOTOGRAPHIC COUNT OF FISHBED IN NORTH KOREA. THIS IS THE FIRST OBSERVED FISHBED DEPLOYMENT AT HWANGJU AND CHANGJIN-UP.

TWO SUBMARINES ARE AT THE CHAHO-NODONGJAGU SUBMARINE BASE, TWO SUBMARINES ARE AT THE MAYANGDO-RI SUBMARINE BASE AND ONE DUMMY SUBMARINE IS AT THE MAYANGDO-RI NAVAL REPAIR YARD.

THE INITIAL SCAN REVEALS NO NEW SAM ACTIVITY OR EVIDENCE OF SIGNIFICANT MILITARY MOVEMENT OR BUILDUP IN NORTH KOREA.

14. THE FOLLOWING IS A LIST OF THE TARGETS REPORTED ABOVE, WITH THEIR COUNTRY CODE, GEOGRAPHIC COORDINATES, AND BE NUMBER WHERE ASSIGNED.

DROVYANAYA ICBM COMPLEX

UR 512800N1130100E

25X1

3

GLADKAYA ICBM COMPLEX	UR 561515N0921325E
KOZELSK ICBM COMPLEX	UR 535130N0354540E
OLOVYANNAYA ICBM COMPLEX	UR 505913N1155745E
TATISHCHEVO ICBM COMPLEX	UR 513845N0452840E
TYUMEN ICBM COMPLEX	UR 565320N0654320E
YEDROVO ICBM COMPLEX	UR 574940N0332800E
ZHANGIZ-TOBE ICBM COMPLEX	UR 491300N0810900E
KAPUSTIN YAR/VLADIMIROVKA	
MSL TEST CENTER	UR 484200N0460000E
MOSCOW ABM LAUNCH COMPLEX E31	UR 5607N03629E
BOROVSK ABM SUPPORT FACILITY	UR 551800N0363305E
NAKHODKA SA-5 COMPLEX	UR 425810N1323110E
PETROVKA SHIPYARD	UR 430704N1322025E
DUNAY NAVAL MISSILE STORAGE	
FACILITY BUKHTA KONYUSHKOVA	UR 425230N1321930E
DUNAY SUBMARINE BASE BUKHTA	
KONYUSHKOVA	UR 425147N1322152E
DUNAY NAVAL MISSILE STORAGE	UR 425602N1322019E

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25X1

LYBERTSY EXPLOSIVE/PRPLN RSCH FAC	UR 553712N0374935E
LYBERTSY RKT MTR PRODUCTION	
AND TEST FAC	UR 553700N0375135E
SUMBETE AIRFIELD	MG 4515N11030E
PAOTOU SAM SITE A05-2	CH 404350N1100227E
SHANGHAI SAM SITE B36-2	CH 312640N1212625E
SHANGHAI SAM SITE A02-2	CH 311955N1213005E
PEKING GUIDED MISSILE	
PLANT NANYUAN	CH 394752N1162415E

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PUKCHANG-NI AIRFIELD	KN 393007N1255802E
SAAMCHAM AIRFIELD	KN 394503N1255414E
HWANGJU AIRFIELD	KN 383859N1254741E
CHANGJIN-UP AIRFIELD	KN 402148N1271558E
MAYANGDO-RI SUBMARINE BASE	KN 395939N1281242E
MAYANGDO-RI NAVAL REPAIR YARD	KN 395945N1281201E
CHAO-NODONGJAGU SUBMARINE BASE	KN 401235N1283856E
GP-1	

25X1

TOP SECRET

END OF MSG